

Emily Knick

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emilyknick.github.io

Santa Cruz, CA

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Research Interests

Broad: Semantics and its interfaces.

Narrow: Tense, aspect, modality, and information structure.

Education

2023 - 2028 **Ph.D. in Linguistics**, University of California, Santa Cruz
Advisor: Roumyana Pancheva

2020 - 2023 **B.A. in Linguistics**, University of Massachusetts Amherst
Minors in Japanese and Psychology
Magna cum laude, Commonwealth Honors College

Summer Schools

2023 **Linguistic Society of America Summer Institute**, UMass Amherst

Publications

Journal Articles

(in prep) **Knick, Emily.** Future shifting without future marking in Khalkha Mongolian.

Conference Proceedings

2025 **Knick, Emily.** Future reference and covert modality in Khalkha Mongolian. *Proceedings of the Linguistic Society of America*, 10(1), 5936.

Presentations

Talks

(accepted) **Knick, Emily.** Proximate futures in English and Turkish: An analogy between spatial and temporal proximity. Talk at North East Linguistics Society 56, New York University.

(accepted) **Knick, Emily*** and Sharf, Eli*. On focus and the perfect aspect. Talk at Sinn und Bedeutung 30, Goethe University Frankfurt.

* = Co-first authors.

2025 **Knick, Emily.** Future reference and covert modality in Khalkha Mongolian. Talk at the 99th Linguistic Society of America Annual Meeting, Philadelphia, PA, January 12, 2025.

Posters

2024 Carpick, Ian, **Knick, Emily**, Boye-Lynn, Cal, Bennett, Ryan, and Rysling, Amanda. Learned performance or auditory bias: carryover vs. anticipatory nasal coarticulation. Poster at the Conference on Laboratory Phonology 19, Hanyang University, June 29, 2024.

2024 **Knick, Emily** and Rysling, Amanda. Temporal stability and the online assignment of hierarchical prosodic structure. Poster at the California Annual Meeting on Psycholinguistics 6, Stanford University, January 13, 2024.

2022 **Knick, Emily.** Prevoicing loss and the [voice] contrast in the production of Tokyo Japanese plosives. Poster at the 28th Massachusetts Undergraduate Research Conference, UMass Amherst, April 22, 2022 (online).

Research Positions

2024 - 2025 **Graduate Student Researcher**, NSF Grant BCS-1917619, UC Santa Cruz
PI: Roumyana Pancheva
○ Project: The semantics of aspect in Paraguayan Guaraní

2022 - 2023 **Research Assistant**, Cognitive Science of Language Lab, UMass Amherst
PI: Brian Dillon

2021 - 2023 **(Co-)Lab Manager**, XLing Laboratories, UMass Amherst
PIs: Brian Dillon, John Kingston, Shota Momma

2020 - 2023 **Research Assistant**, Phonetics Lab, UMass Amherst
PI: John Kingston

Teaching

At UCSC

Fall 2025 **Psycholinguistics I**
Instructor: Adrian Brasoveanu

Spring 2025 **Invented Languages, From Elvish to Esperanto**
Instructor: Andrew Angeles

Winter 2025 **Semantics I**
Instructor: Maziar Toosarvandani

Fall 2024 **Phonetics I**
Instructor: Grant McGuire

At UMass

Fall 2021 **Introduction to Phonetics**
Instructor: John Kingston

Honors & Awards

2025 **THI Summer Pathways Fellowship**, The Humanities Institute at UC Santa Cruz (\$5000)
2023 - 2024 **Chancellor's Fellowship**, UC Santa Cruz
2023 - 2024 **Regents Fellowship**, UC Santa Cruz
2020 - 2023 **Departmental Honors in Linguistics**, UMass Amherst

Service

At UCSC

2025 **Speaker**, Workshop on Applying to Graduate School in Linguistics
2024 - **Co-Founder**, Supporting Linguistics UnderGraduates (SLUG) Mentorship Program
◦ Organize the SLUG Mentorship Program, which provides undergraduates in Linguistics with guidance on (non-)academic career paths in preparation for their post-graduate career goals.
2024 - 2025 **Co-Coordinator**, Semantics, Pragmatics, and Language Philosophy (SPLAP!) Reading Group
2024 **Co-Coordinator**, Speech and Sentence Processing Lab (s/lab)
2023 - 2025 **Member**, Linguistics Events Planning Committee

At UMass

2023 **Volunteer**, LSA Summer Institute
2021 - 2022 **Linguistics Student Ambassador**, UMass College of Humanities and Fine Arts
2021 - 2022 **Dean's Advisory Board Representative**, UMass College of Humanities and Fine Arts

Skills

Languages

English (native)
Japanese (intermediate)
Spanish (reading)
Khalkha Mongolian, Paraguayan Guaraní (research)

Technical Skills

ΛT_EX, MATLAB, PClbex, Praat, PsychoPy, Python, R